

ABSTRACT

The invention relates to a urological resectoscope (1) comprising a main body (2) which is traversed by an optics (9) and to which the guide (4) of a carriage (6) is affixed proximally and to which are mounted an inner shaft (15) and an outer shaft (16) that both extend distally from said main body, said outer shaft (16) enclosing the said inner shaft (15) and being detachable by means of an externally actuated outer connector element (17), said resectoscope being characterized in that the outer connector element (17) is connected to the main body (2).